

What is claimed is:

1 1. A planar light emitting mechanism, comprising:
2 a rectangular light guiding plate,
3 a lamp, disposed on a side of the light guiding
4 plate, having a brighter effective emitting
5 area and a curved darker emitting area adjacent
6 to a corner of the light guiding plate.

7 2. The planar light emitting mechanism as claimed
8 in claim 1, wherein the brighter effective emitting area
9 is curved.

10 3. The planar light emitting mechanism as claimed
11 in claim 1, wherein the lamp is tubular and longer than
12 the side of the light guiding plate.

13 4. The planar light emitting mechanism as claimed
14 in claim 1, wherein the lamp is a Cold Cathode
15 Fluorescent (CCFL).

16 5. The planar light emitting mechanism as claimed
17 in claim 1, wherein the lamp has a plurality of curved
18 darker emitting areas.

19 6. A planar light emitting mechanism, comprising:
20 a rectangular light guiding plate having at least a
21 round corner;
22 a lamp, disposed on a side of the light guiding
23 plate, having a brighter effective emitting
24 area and two darker emitting areas, wherein the
25 brighter effective emitting area is between the

26 darker emitting areas, and at least a darker
27 emitting area is adjacent to the round corner.

28 7. The planar light emitting mechanism as claimed
29 in claim 6, wherein the darker emitting areas are curved.

30 8. The planar light emitting mechanism as claimed
31 in claim 6, wherein the brighter effective emitting area
32 is curved.

33 9. The planar light emitting mechanism as claimed
34 in claim 6, wherein the lamp is longer than the side of
35 the light guiding plate.

36 10. The planar light emitting mechanism as claimed
37 in claim 6, wherein the lamp is a Cold Cathode
38 Fluorescent Lamp (CCFL).